

ABSTRACT OF THE DISCLOSURE

An air compressor for field use comprised of an interlayer in a knapsack to segregate an upper chamber and a lower chamber, both zipped, the upper chamber accommodating multiple components including DC motor, air
5 cylinder, air storage flask, pressure switch and fast connector; a through hole being disposed on the side of the upper chamber to expose the fast connector to plug into an air delivery hose from a pneumatic tool; the lower chamber accommodating the battery and the control box; a see-through window being sewn on the side of the lower chamber; handler, carrying belt and shoulder
10 belt being provided to the knapsack.